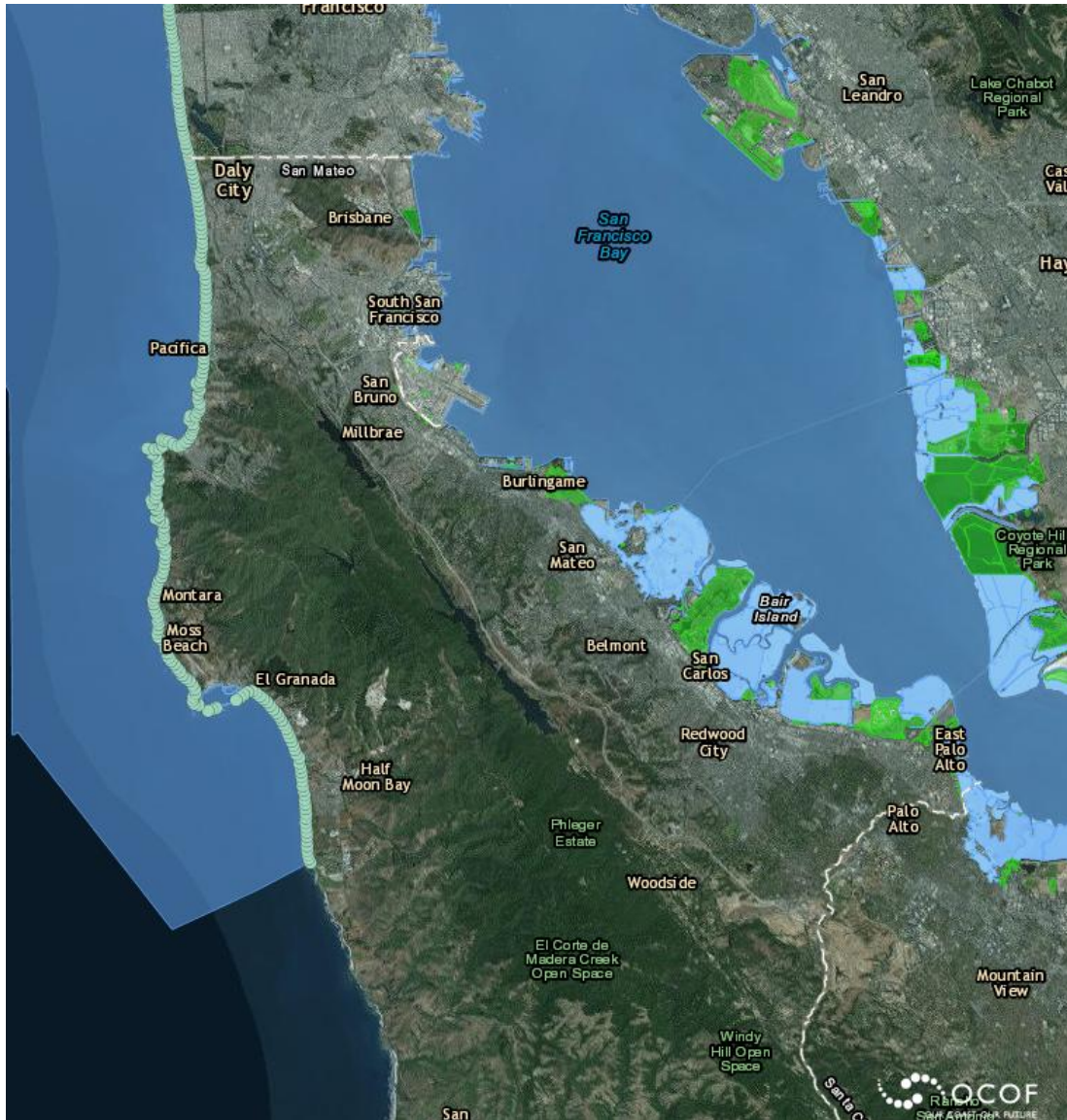


## Exhibit 2: Our Coast Our Future Maps

### 25cm Sea Level Rise

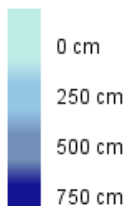


Max Wave Runup during Flood 25cm SLR + Wave 000 ●

Flood-prone Low-lying Areas 25cm SLR + Wave 000 ■

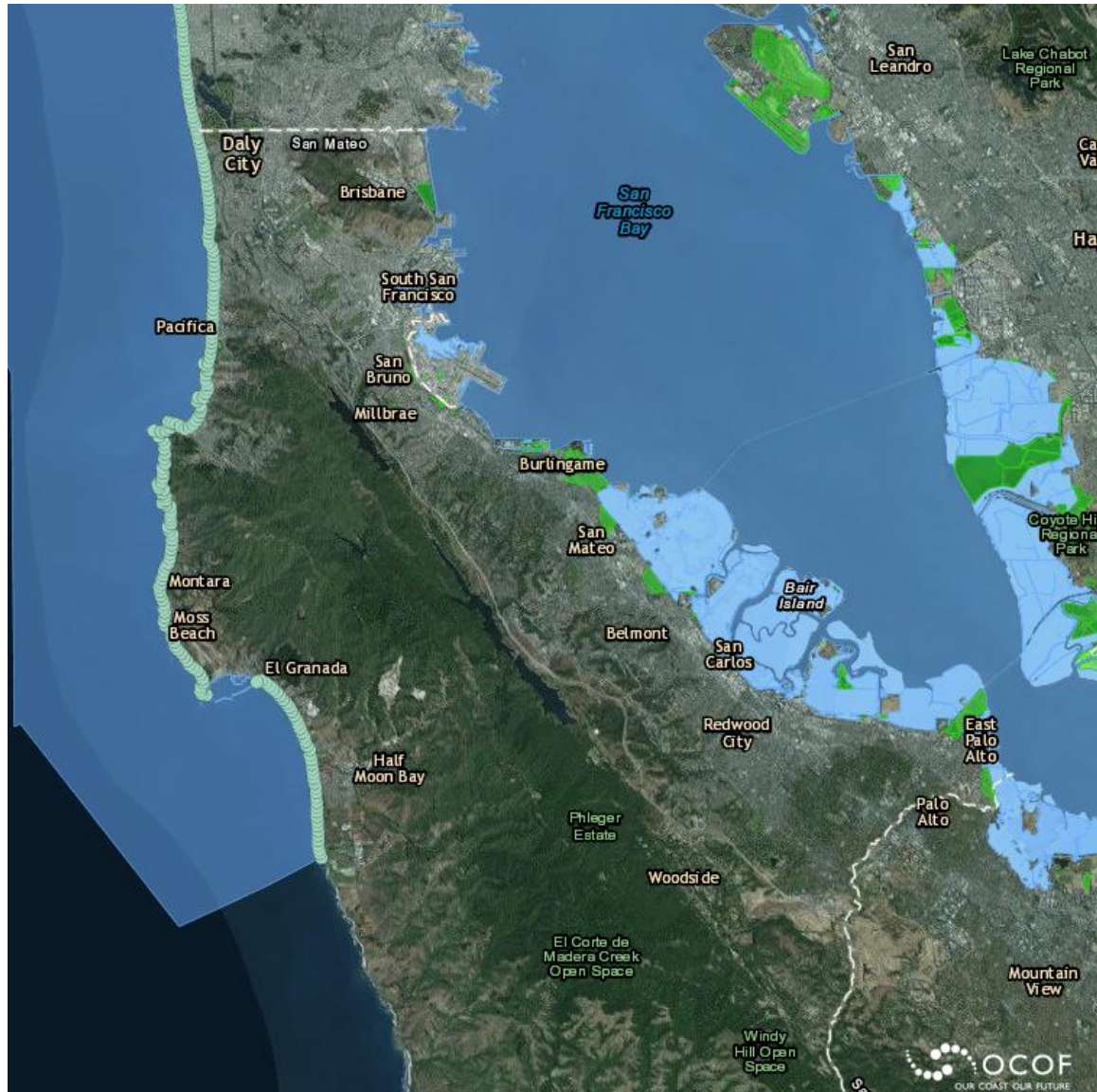
Flood Hazard 25cm SLR + Wave 000 ■

Flood Depth 25cm SLR + Wave 000



## Exhibit 2: Our Coast Our Future Maps

### 50cm Sea Level Rise

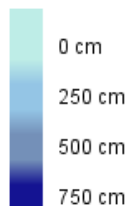


Max Wave Runup during Flood 50cm SLR + Wave 000 ●

Flood-prone Low-lying Areas 50cm SLR + Wave 000 ■

Flood Hazard 50cm SLR + Wave 000 ■

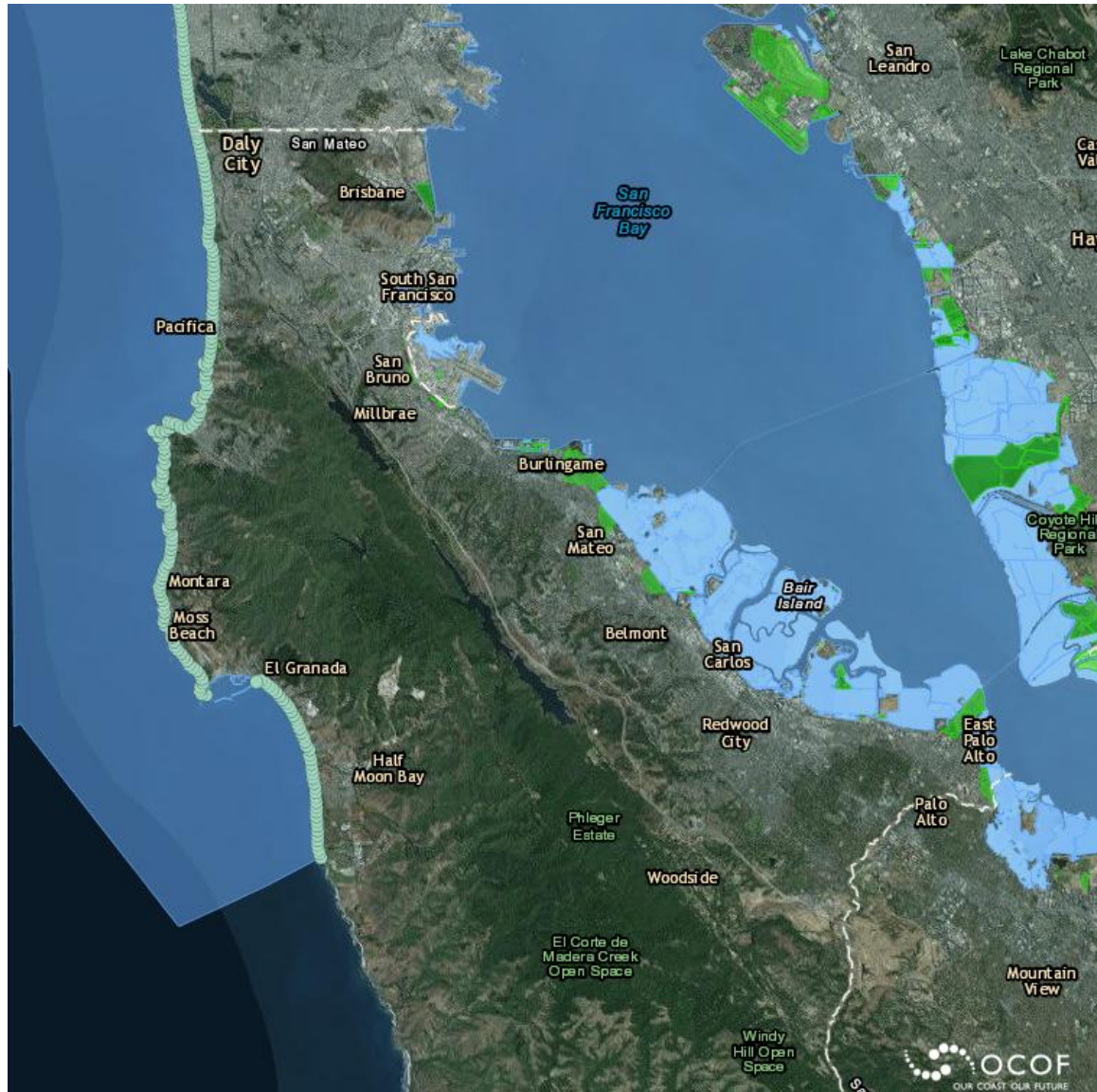
Flood Depth 50cm SLR + Wave 000






## Exhibit 2: Our Coast Our Future Maps

### 75cm Sea Level Rise

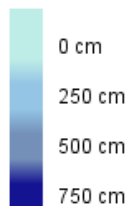


Max Wave Runup during Flood 75cm SLR + Wave 000 

Flood-prone Low-lying Areas 75cm SLR + Wave 000 

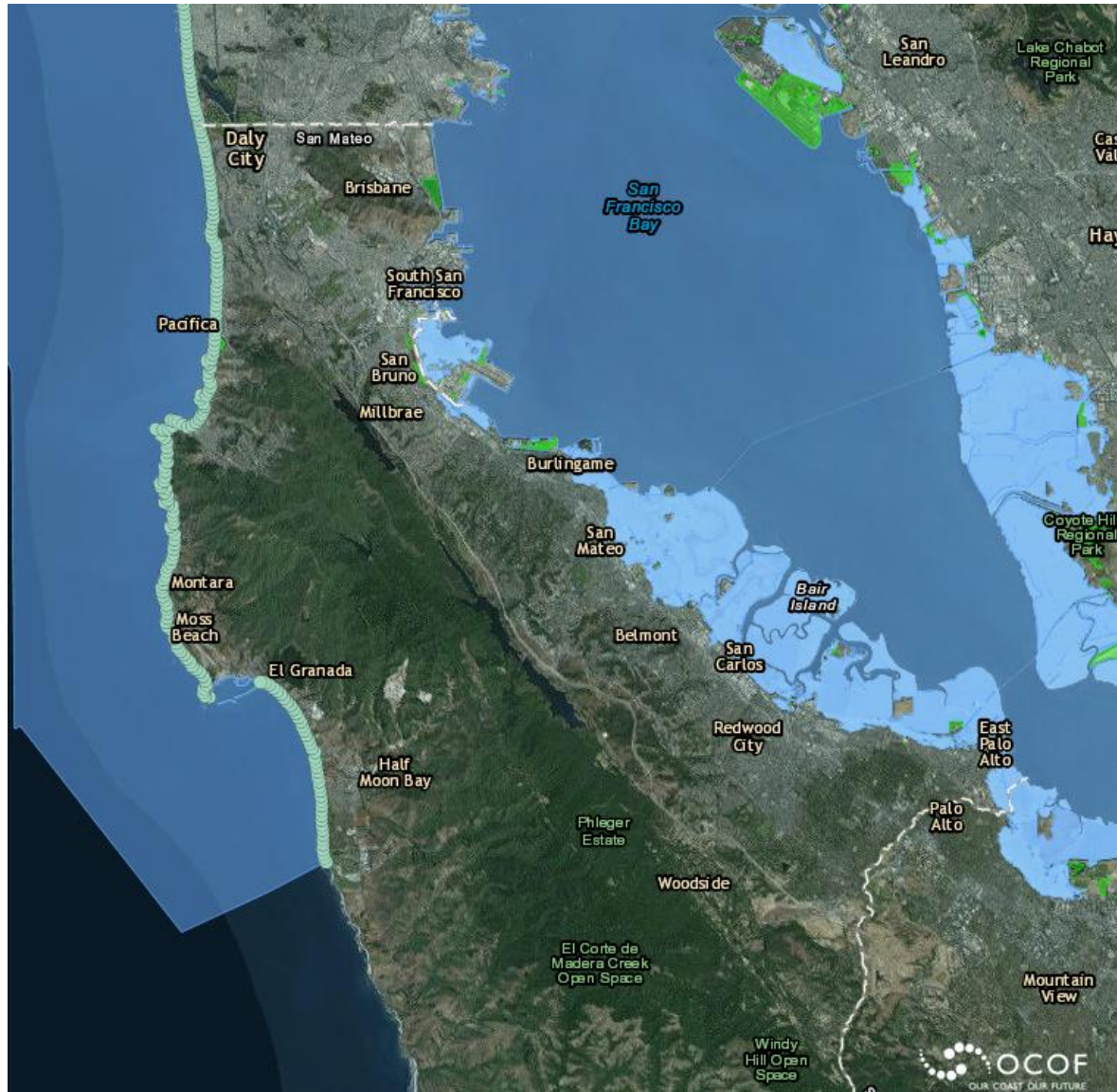
Flood Hazard 75cm SLR + Wave 000 

Flood Depth 75cm SLR + Wave 000



## Exhibit 2: Our Coast Our Future Maps

100cm Sea Level Rise

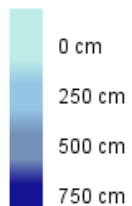


Max Wave Runup during Flood 100cm SLR + Wave 000 ●

Flood-prone Low-lying Areas 100cm SLR + Wave 000 ■

Flood Hazard 100cm SLR + Wave 000 ■

Flood Depth 100cm SLR + Wave 000





## Exhibit 2: Our Coast Our Future Maps

### 125cm Sea Level Rise

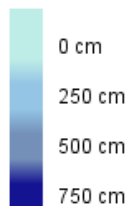


Max Wave Runup during Flood 125cm SLR + Wave 000 ●

Flood-prone Low-lying Areas 125cm SLR + Wave 000 ■

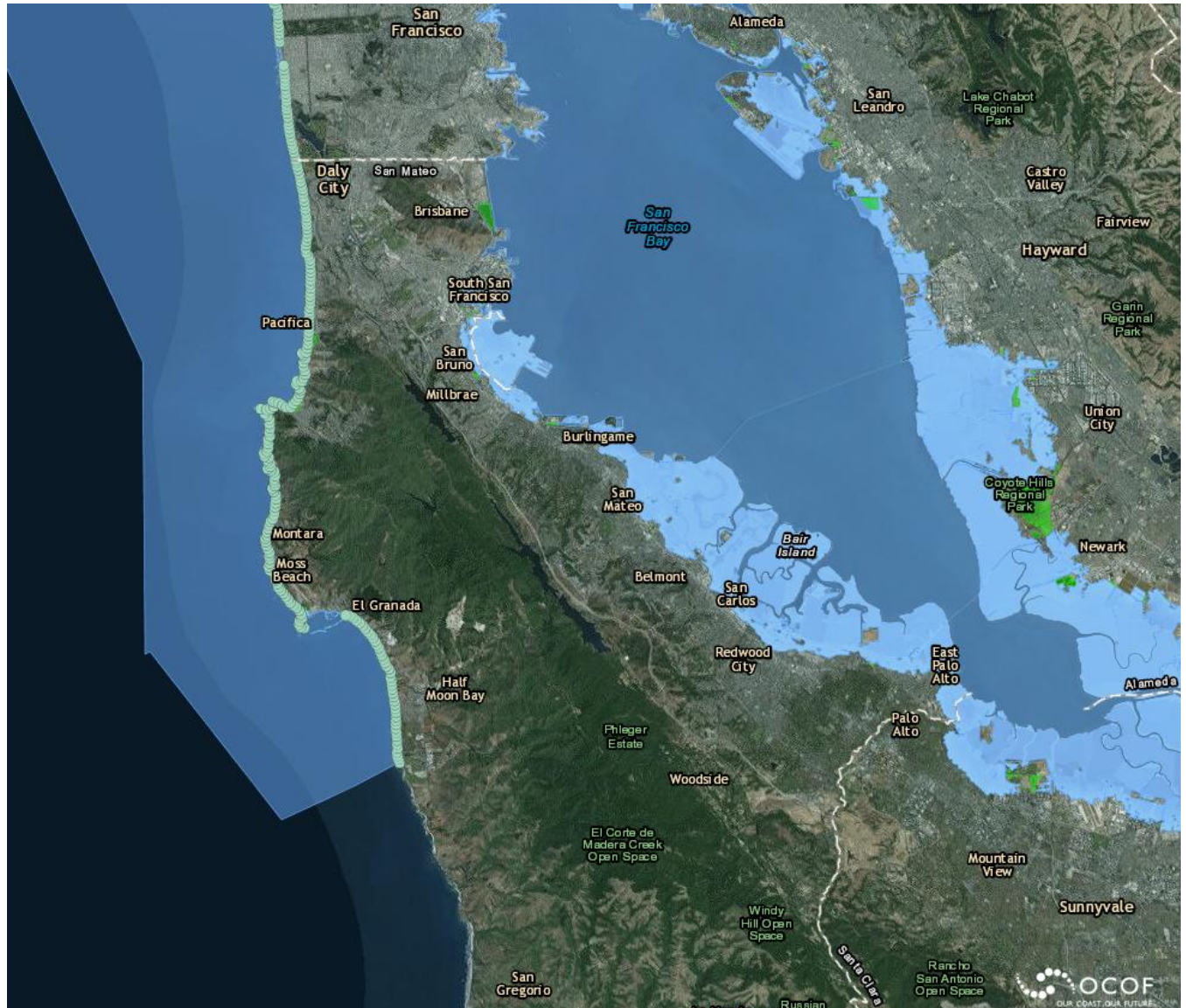
Flood Hazard 125cm SLR + Wave 000 ■

Flood Depth 125cm SLR + Wave 000



## Exhibit 2: Our Coast Our Future Maps

### 150cm Sea Level Rise

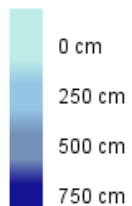


Max Wave Runup during Flood 150cm SLR + Wave 000 ●

Flood-prone Low-lying Areas 150cm SLR + Wave 000 ■

Flood Hazard 150cm SLR + Wave 000 ■

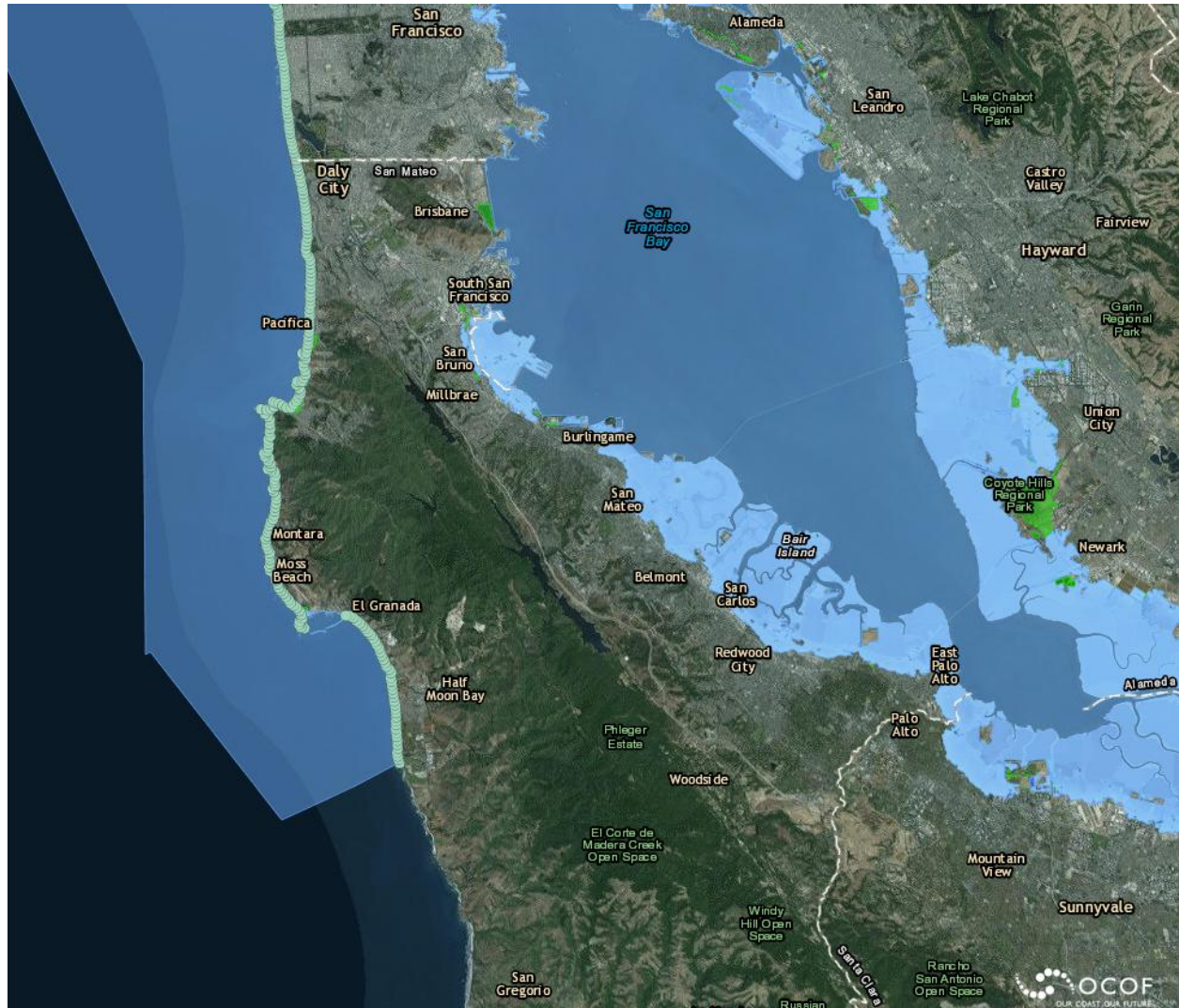
Flood Depth 150cm SLR + Wave 000





## Exhibit 2: Our Coast Our Future Maps

### 175cm Sea Level Rise

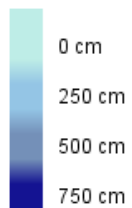


Max Wave Runup during Flood 175cm SLR + Wave 000 ●

Flood-prone Low-lying Areas 175cm SLR + Wave 000 ▨

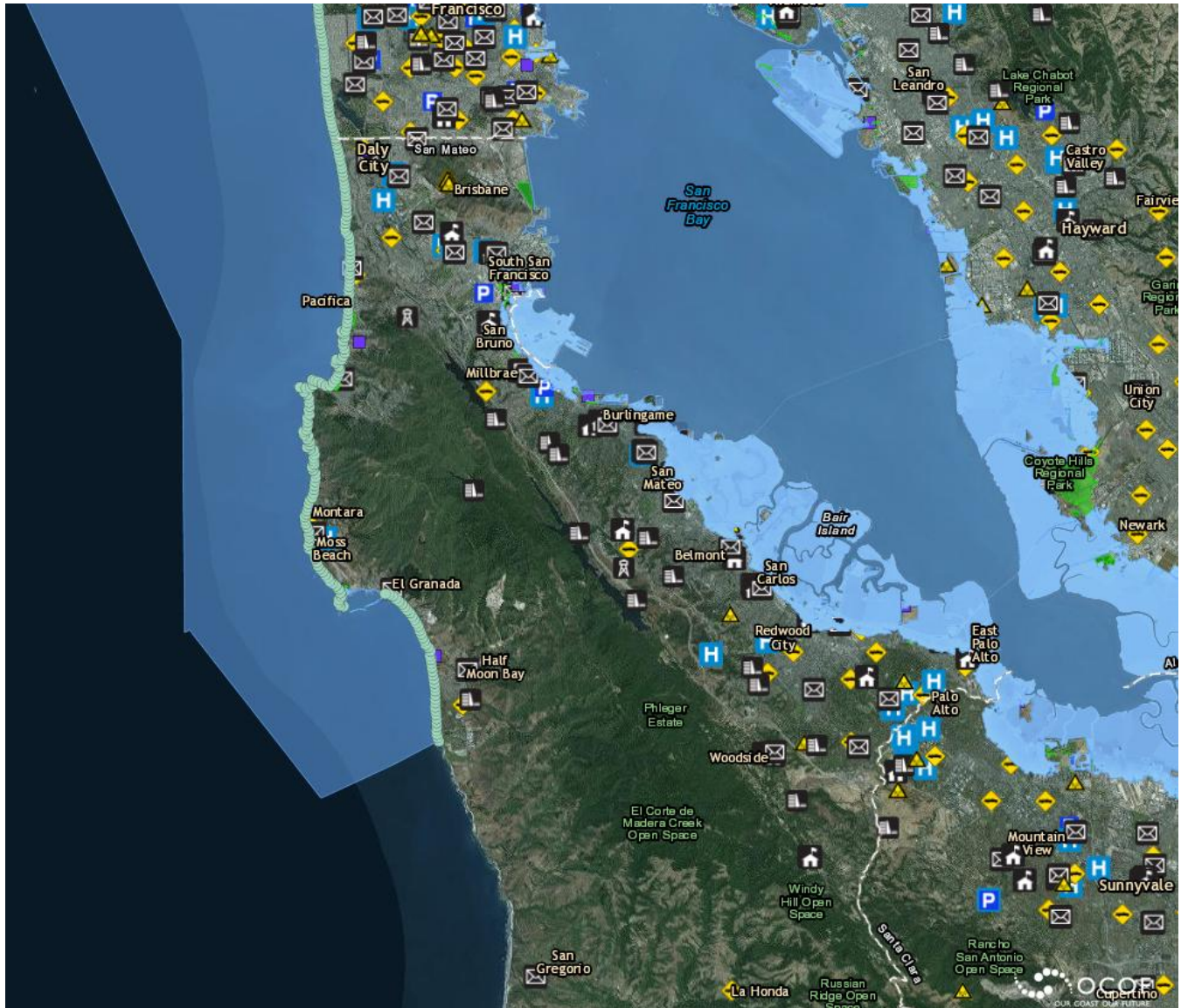
Flood Hazard 175cm SLR + Wave 000 ▨

Flood Depth 175cm SLR + Wave 000



## Exhibit 2: Our Coast Our Future Maps

### 175cm Sea Level Rise + Utilities and Services

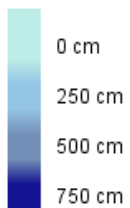


Max Wave Runup during Flood 175cm SLR + Wave 000 ●

Flood-prone Low-lying Areas 175cm SLR + Wave 000 ■

Flood Hazard 175cm SLR + Wave 000 ■

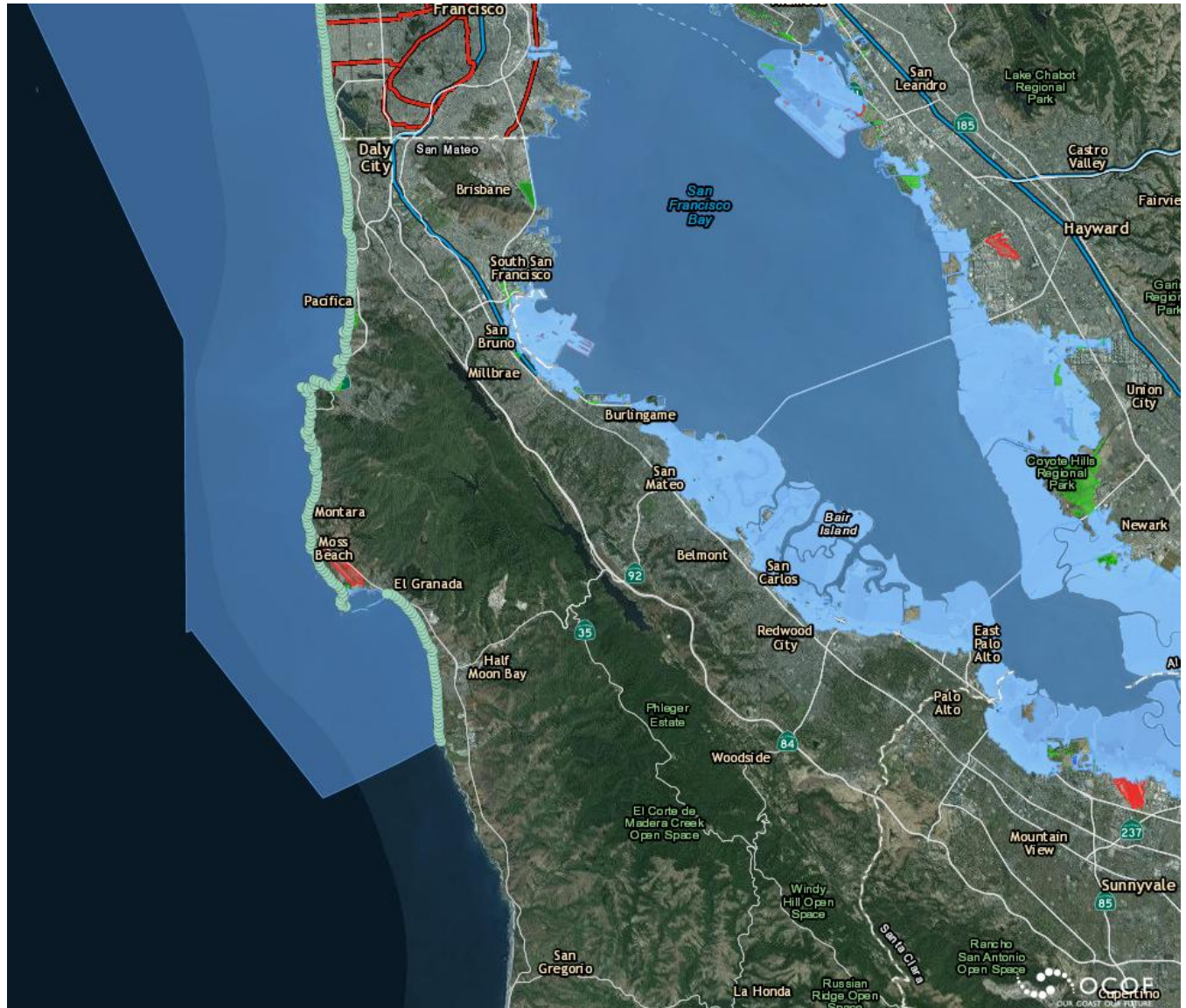
Flood Depth 175cm SLR + Wave 000





## Exhibit 2: Our Coast Our Future Maps

### 175cm + Roads and Transportation



Max Wave Runup during Flood 175cm SLR + Wave 000 ●

Flood-prone Low-lying Areas 175cm SLR + Wave 000 ■

Flood Hazard 175cm SLR + Wave 000 ■

Flood Depth 175cm SLR + Wave 000

